

Please amend the claims as follows:

1. (Twice Amended) A method for killing a target cell in a mammalian host comprising said target cell and an endogenous cytotoxic effector system comprising a least one effector agent, said method comprising: introducing a conjugate into said host in sufficient amount to kill the target cells, wherein said conjugate is characterized by comprising a moiety other than an antibody or fragment thereof specific for a surface protein joined to a selective moiety capable of binding to said effector system to form a cell killing complex, with the proviso that when said selective moiety binds to a T-cell, (a) it binds to the T-cell receptor and (b) said moiety specific for a surface protein is a ligand for a receptor; wherein said effector system comprises (1) antibodies specific for said selective moiety and an antibody dependent cytotoxic system comprising at least one effector agent or (2) a T-cell, whereby when said conjugate is bound to both of said target cell and said effector agent, said cell is killed.

2. (Twice Amended) A method according to Claim 1, wherein said selective moiety is a blood group antigen, an antigen [foreign to said mammalian host] to which the host has been previously sensitized [antibodies are present in said mammalian host] or a superantigen.

3. (Twice Amended) A method according to Claim 2, wherein said selective moiety is a superantigen selected from the group consisting of SEC1, SEA, [SEB,] ExFT, TSST1, Mls, or minor histocompatibility antigen.